and commercial exploitation of technical textiles. The main suggestions given in the Interim Report include:

1. Promote the use of geo-textiles on National Highways, dams, railways and other Government projects.
2. Promote use of Technical Textiles in Government programmes implemented by various Ministries like Health, Defence, Water Resources, Surface Transport, etc.
3. Establish testing facilities and standards in the country for Technical Textiles.

"4. Set up an Inter-Ministerial Coordination Committee for facilitating growth of Technical Textiles.

श्री लाजपत राय: चेयरमैन सर, मैंने जवाब पढ़ा है । उसमें टैक्सेशन के बारे में ज़िक्र किया गया है, सिवाय री-कंस्ट्रक्शन फंड के । मैं यह जानना चाहता हूं कि टैक्सटाइल इंडस्ट्री के तीन हिस्से हैं – पॉवरलूम, हैंडलूम और निटिंग इंडस्ट्री, तीनों में से दो अन-ऑर्गेनाइज्ड है, जो इनको आर्गेनाइज्ड करने के लिए क्या कदम उठाए गए हैं ?

श्री सैयद शाहनवाज हुसैन: सभापति जी, इन्होंने कमेटीज़ के बारे में पूछा था, सरकार ने ऐसी दो कमेटीज़ बनाई है । उन की रिपोर्ट आ गयी है और हमने कदम उठा लिया है ।

श्री सभापति: श्री भारतेन्दु प्रकाश सिंहल ।

श्री भारतेन्दु प्रकाश सिंहल : सर, पिछले प्रश्न में सम्लीमेंटरी पूछना था, लेकिन उस समय आप ने नाम नहीं पुकारा ।

श्री सभापति: मैं क्या करूं घड़ी साथ नहीं दे रही ।

WRITTEN ANSWERS TO STARRED QUESTIONS

Army colleges and institutions in the country

*225. SHRI BACHANI LEKHRAJ: Will the Minister of DEFENCE be pleased to *t* tate:

(a) the number of army colleges and institutions in the country;

(b) the places where they are located;

(c) whether any college/institute is also located in Gujarat;

(d) if so, the details thereof; and

(e) if not, the reasons therefor?

THE MINISTER OF DEFENCE (SHRI GEORGE FERNANDES): (a) and (b) List of Army Colleges and Institutions in the country alongwith their location, is attached as Statement I and II *(See* below).

(c) Yes, Sir. The Electronic and Mechanical Engineering (EME) School, is located at Vadoaara in Gujarat.

(d) A note is attached as Statement III *(See* below).

(e) Reason does not arise.

Statement-I

List of Cat 'A' training establishments

1.	Army War College	Mhow
2.	College of Defence Management	Secunderabad
3.	Defence Services Staff College	Wellington
4.	National Defence Academy	Khadakwasla
5.	Indian Military Academy	Dehradun
6.	Officers Training Academy	Chennai
7.	High Altitude Warfare School	Gulmarg
8.	Armoured Corps Centre and School	Ahmednagar
9.	School of Artillery	Devlali
10.	Army Air Defence College	Gopalpur
11.	College of Military Engineering	Pune
12.	Military College of Telecommunication Engineering	Mhow
13.	Infantry School	Mhow

14.	Junior Leaders Wing, Inf School	Belgaum
15.	Counter Insurgency and Jungle Warfare School	Vairengte
16.	Junior Leader's Academy	Bareilly
17.	Junior Leader's Academy	Ramgarh
18.	Army Service Corps Centre and School	Bangalore
19.	Armed Forces Medical College	Pune
20.	Army Medical Corps Centre and School	Lucknow
21.	College of Materials Management	Jabalpur
22.	Electrical and Mechanical Engineering School	Baroda
23.	Military College of Electronics and Mechanical Engineering	Secunderabad
24.	Remount Veterinary Corps Centre and School	Meerut Cantt.
25.	Army Education Corps Training College and Centre	Pachmarhi
26.	Military Intelligence Training School and Depot	Pune
27.	Corps of Military Police Centre and Schoo	I Bargalore
28.	Army School of Physical Training	Pune
29.	Army Air Transport Support School	Agra
30.	Institute of National Integration	C/O CME Pune
31.	Institute of Military Law	Kamptee
32.	Simulator Development Division CO/MCEME	Trimulgherry
33.	Rashtriya Indian Military College	Dehradun
34.	Military School	Belgaum

35.	Military School	Chail
36.	Military School	Ajmer
37.	Military School	Dholpur
38.	Military School	Bangalore
39.	Remount Training School and Depot	Saharanpui
40.	Remount Training School and Depot	Hempur
41.	Combat Army Aviators Training School	Nasik
42.	Army Sports Institute	Pune

Statement-ll

List of Cat 'B' training establishments

1.	Mechanised Infantry Regimental Centre	Ahmednagar
2.	Artillery Training Centre	Nasik
3.	Artillery Training Centre	Hyderabad
4.	Madras Engineer Group and Centre	Bangalore
5.	Bengal Engineer Group and Centre	Roorkee
6.	Bombay Engineer Group and Centre	Kirkee
7.	1 Signal Training Centre	Jabalpur
8.	2 Signal Training Centre	Panaji (Goa)
9.	Guards Training Centre	Kamptee
10.	Punjab Regimental Centre	Ramgarh
11.	Madras Regimental Centre	Wellington
12.	Parachute Regimental Centre	Bangalore
13.	Grenadiers Regimental Centre	Jabalpur
14.	Rajputana Rifles Regimental Centre	Delhi Cantt.
15.	Jat Regimental Centre	Bareilly
16.	Maratha Light Infantry Regimental Centre	Belgaum
17.	Rajput Regimental Centre	Fatehgarh
18.	Kumaon Regimental Centre	Ranikhet
19.	Garhwal Rifles Regimental Centre	Lansdowne

20.	Dogra Regimental Centre	Faizabad
21.	Sikh Regimental Centre	Ramgarh
22.	Sikh Light Regimental Centre	Fatehgarh
23.	Jammu and Kashmir Rifles Regimental Centre	Jabalpur
24.	Mahar Regimental Centre	Saugar
25.	Bihar Regimental Centre	Danapur
26.	Assam Regimental Centre	Shillong
27.	Jammu and Kashmir Light Infantry Regimental Centre	Srinagar
28.	Headquarters Ladakh Scouts	Leh
29.	14 Gorkha Training Centre	Sabathu
30.	39 Gorkha Training Centre	Varanasi
31.	58 Gorkha Training Centre	Shillong
32.	11 Gorkha Rifles Regimental Centre	Lucknow
33.	Army Service Corps Centre (South)	Bangalore
34.	Army Service Corps Centre (North)	Gaya
35.	Army Ordnance Corps Centre	Secunderabad
36.	1 Electrical and Mechanical Engineer Centre	Secunderabad
37.	3 Electrical and Mechanical Engineer Centre	Bhopal
38.	Defence Security Corps Centre	Cannanore
39.	Army Postal Service Centre	Kamptee
40.	Pioneer Corps Centre	Bangabre
41.	Air Defence Arty Centre	Nasik
42.	Special Forces Training School	Nahan

Statement-Ill

Details of EME School, Vadodara

Electronics and Mechanical Engineering (EME) School, Vadodara, is a premier Category 'A' Establishment of the Indian army. The mission of EME School encompasses the need to provide education in science, engineering and management towards the enhancement of the operational effectiveness of the equipment held in the Indian army. The School

conducts postgraduate level courses for officers and diploma and certificates level courses for Personnel Below Officers Rank (PBOR). Approximately 400 officers and 5000 PBOR including personnel from Para Military Forces (PMF) and Friendly Foreign Countries are trained per year in this School. The School is organised into three faculties, namely, Faculty of Weapon Technology (FWT), Faculty of Vehicle Technology (FVT) and Faculty of Instrumentation Technology (FIT).

Expansion of NALCO

*228. SHRI SURENDRA LATH: Will the Minister of MINES be pleased to state:

(a) whether the National Aluminium Company Ltd. (NALCO) is heading for expansion;

(b) if so, the details of the expansion proposed by NALCO;

(c) the amount of investment involved in the expansion programme; and

(d) the time limit fixed for the same?

THE MINISTER OF STATE OF THE MINISTRY OF MINES (SHRI RAMESH BAIS):

Statement

(a) to (d) Yes, Sir. National Aluminium Company Limited (NALCO) is currently implementing Rs. 4206.60 crores expansion project comprising of expansion of its Mining capacity from 24,00,000 TPY to 48,00,000 TPY, Refinery capacity from 8,00,000 TPY to 15,75,000 TPY, Smelter capacity from 2,30,000 TPY to 3,45,000 TPY and expansion in the capacity of its Captive Power Plant (CPP) from 6 x 120 MW to 8 X 120 MW by addition of 7th and the 8th units with additional capacity of 120 MW each. Out of the aforesaid, the work for expansion of mining and refinery capacity and addition of 7th unit in the CPP has since been completed. The smelter expansion project has also been mechanically completed but out of the 240 pots, only 120 pots have been operationalised. The remaining 120 pots are likely to be operationalised by April, 2004 after commissioning of 8th unit of CPP which is expected to be synchronised by February, 2004.

In addition, NALCO has submitted a proposal for second phase expansion of the capacities of its Bauxite Mines from 48,00,000 TPY to